CLEVR Argument Rubric *

Criteria for successful argument	yes	maybe	no
Did they state a claim ?			
Does their claim answer the question?			
Does their claim stand alone (Would someone who didn't read the question understand your claim?)			
Did they use genuine evidence (organized their data in a way that shows a trend over time, a relationship between variables, or a difference between groups)?			
Did they use enough evidence to support their ideas (used more than one piece of evidence and all their ideas are supported by evidence)?			
Does their reasoning add something new - not just restating the claim or evidence?			
Does their reasoning fit with other theories and laws that are used in science to explain or describe how the world works?			
Does their reasoning explain how the evidence supports their claim?			

^{*} Adapted from rubric received from Samantha Johnson.